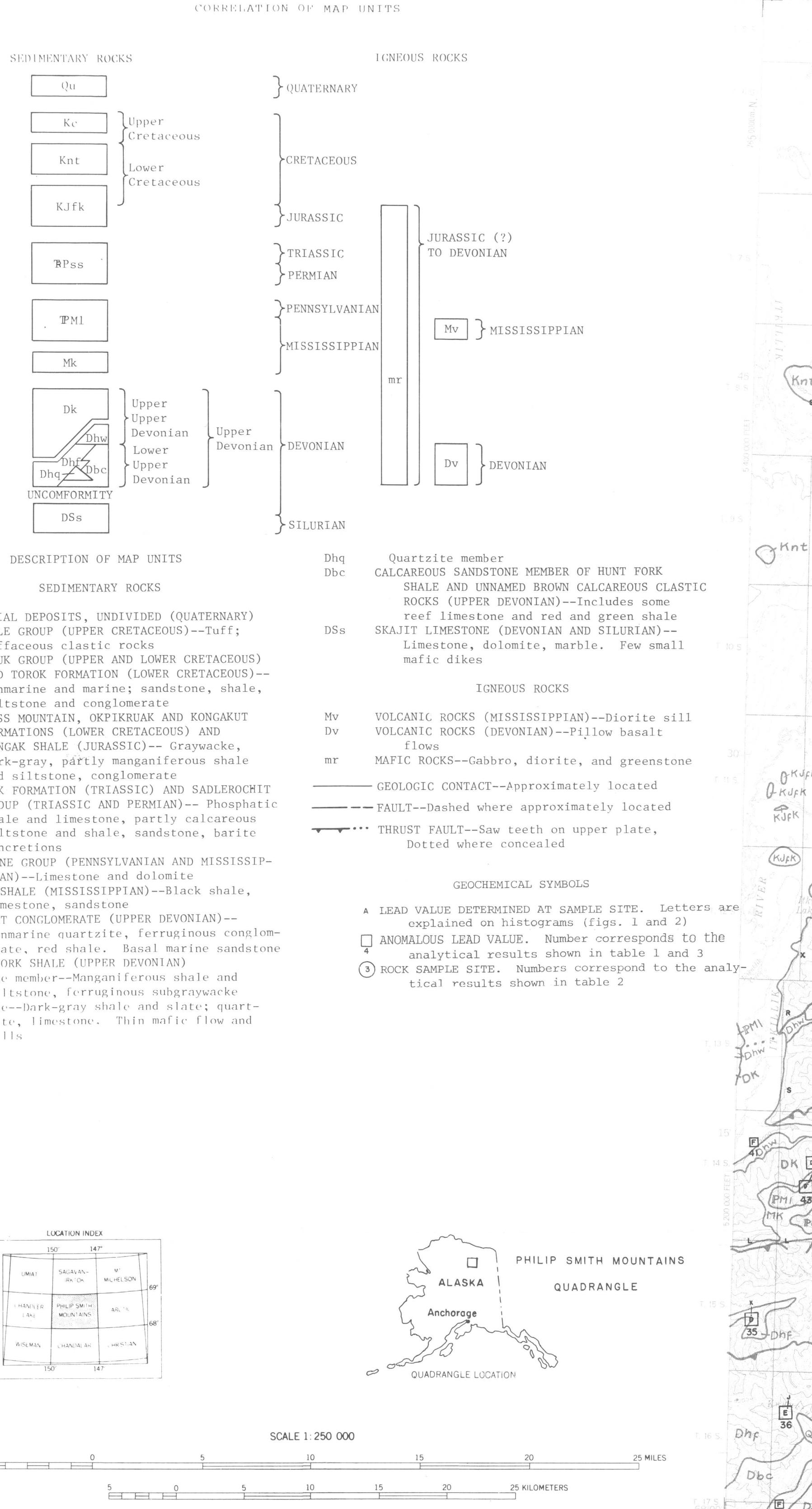




Base from U.S. Geological Survey, 1971



Base from U.S. Geological Survey, 1971

LEAD IN THE NONMAGNETIC HEAVY-MINERAL CONCENTRATE FROM STREAM SEDIMENTS

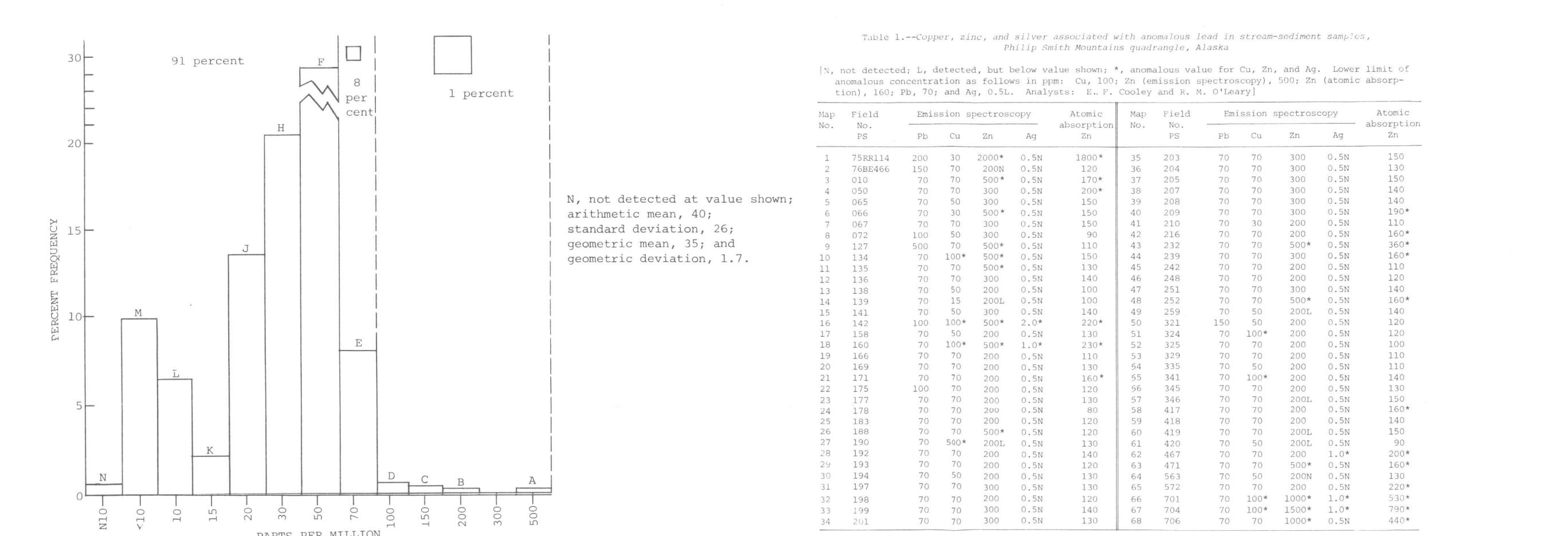
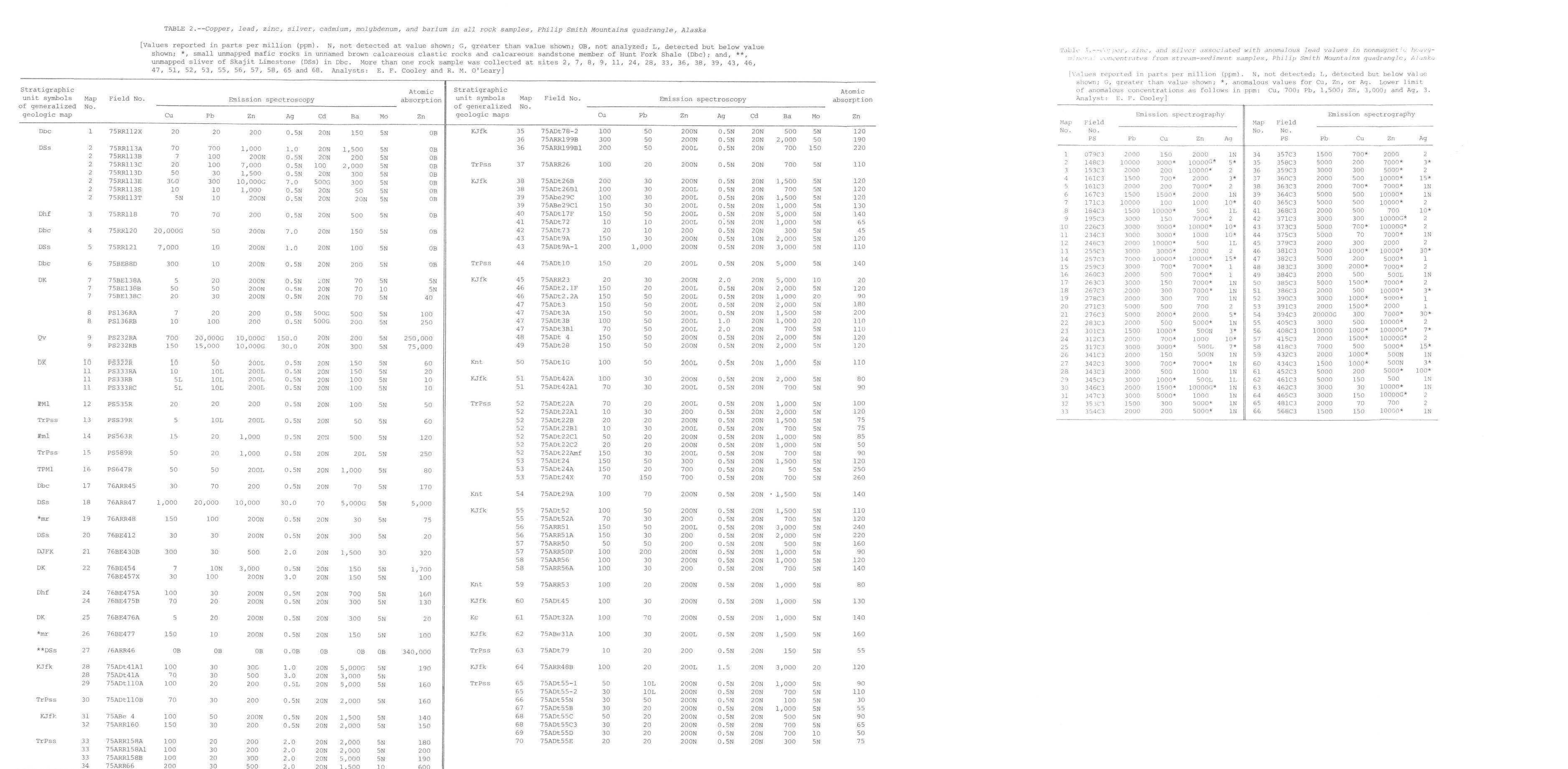


Figure 1.—Histogram of lead distribution in 717 nonmagnetic heavy-mineral concentrates from stream sediments. Letters correspond to percentage of total samples, and letters corresponding to concentrations in parts per million. Statistics are based on all unqualified values within the sample population.



GEOCHEMICAL MAPS SHOWING THE DISTRIBUTION AND ABUNDANCE OF LEAD IN THE PHILIP SMITH MOUNTAINS QUADRANGLE, ALASKA

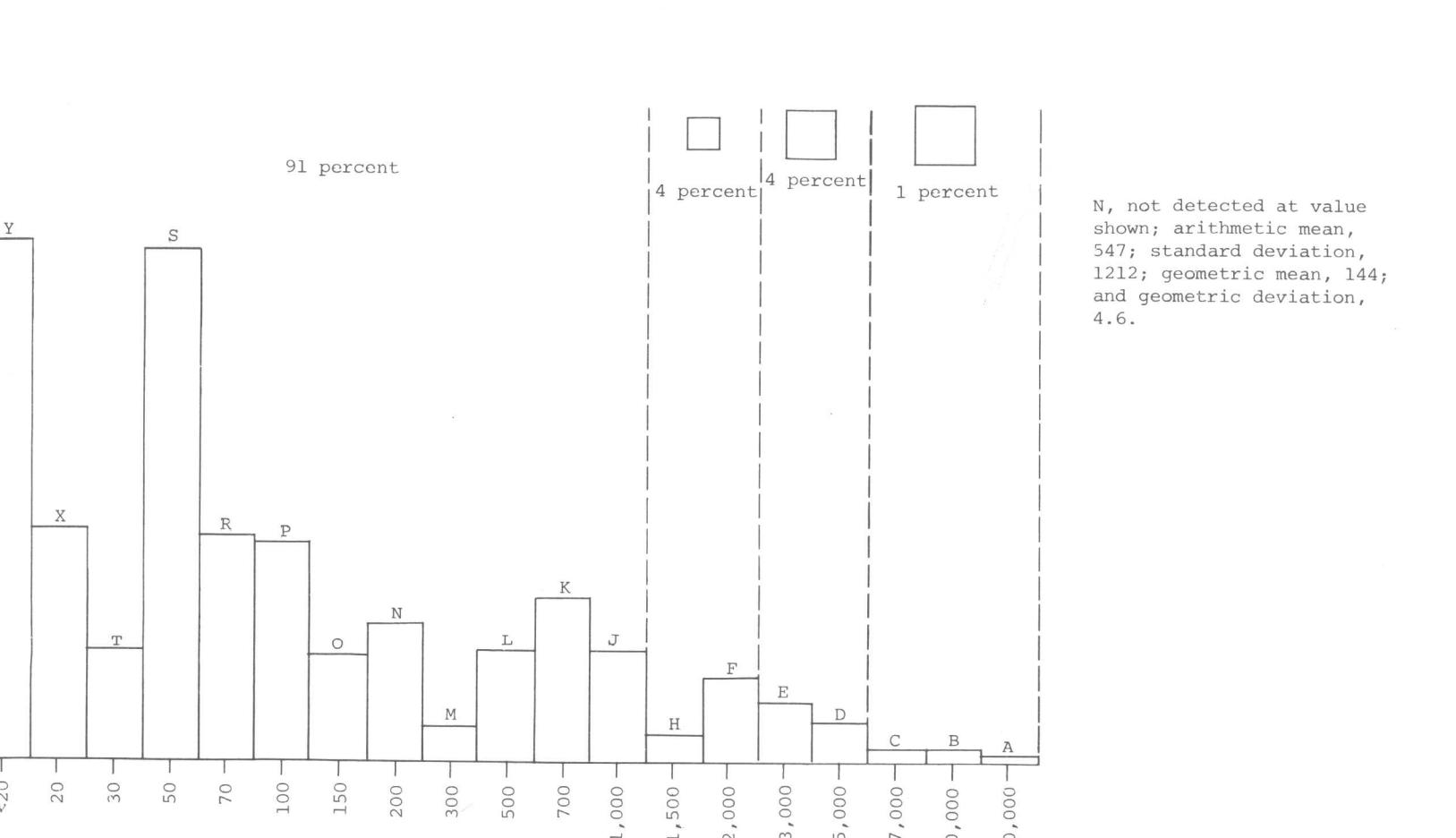
By J. B. Cathrall, D. E. Detra, and E. F. Cooley
1978

Figure 2.—Histogram of lead distribution in 717 nonmagnetic heavy-mineral concentrates from stream sediments. Letters correspond to percentage of total samples, and letters corresponding to concentrations in parts per million. Statistics are based on all unqualified values within the sample population.

This map is one of a series all bearing the number MF-87H.
Background information relating to this map is published as U.S. Geological Survey Circular 739, available free from U.S. Geological Survey, Reston, Va. 22092.